

FIG. 3

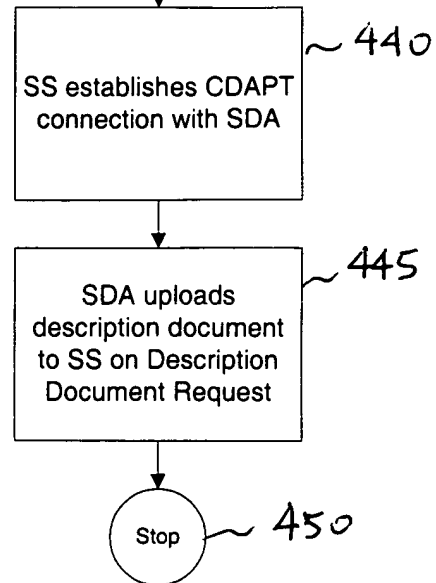
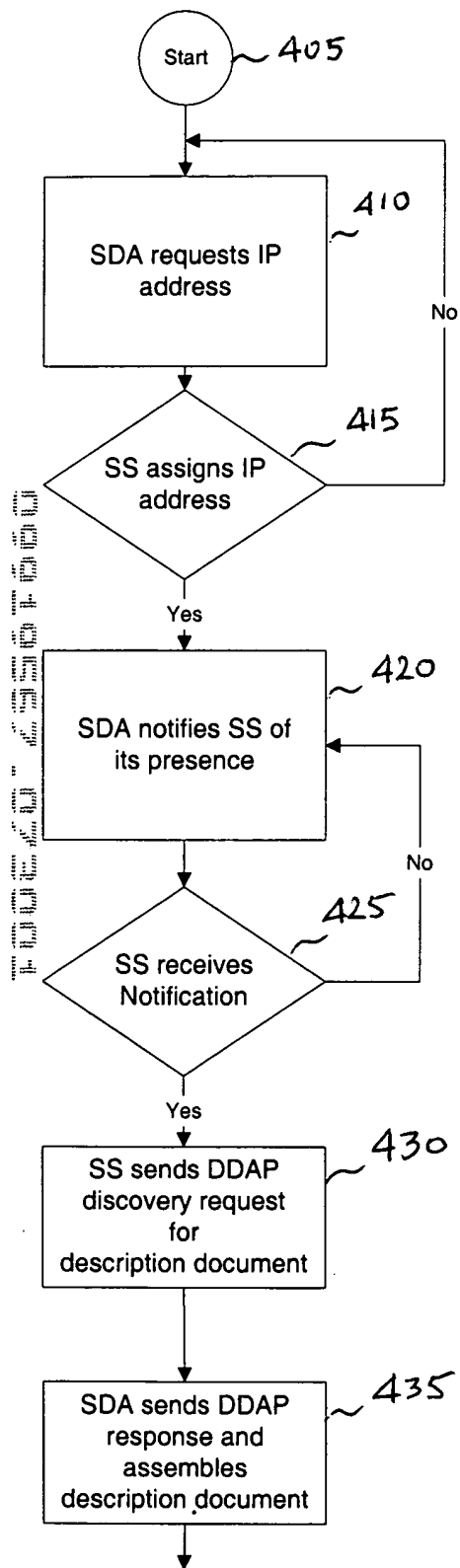


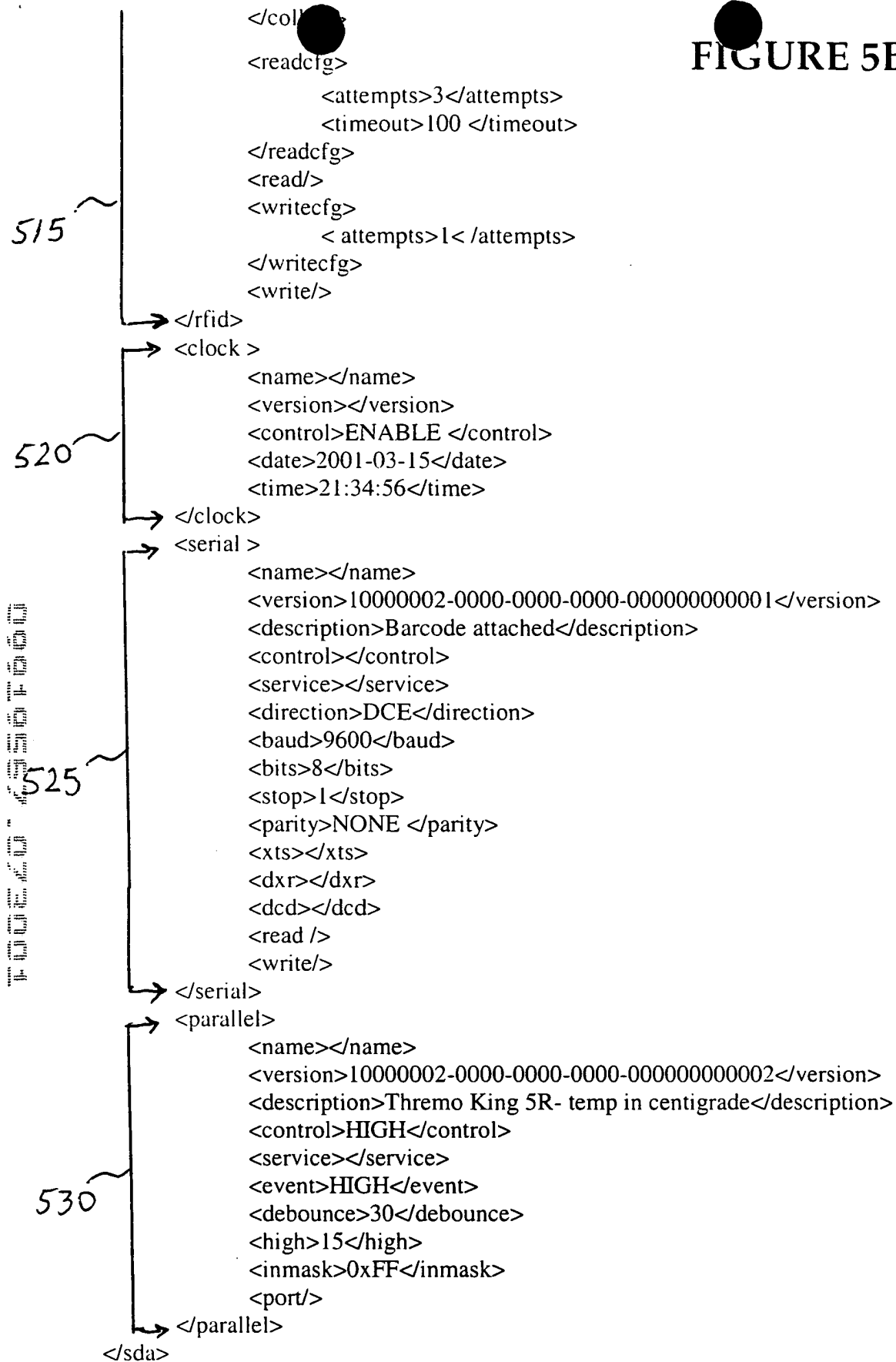
FIGURE 4

```

<sda>
500 ~
  <udap>0.88</udap>
  <devapp>Jeff Bain #1</devapp>
  <manufacturer>Savi</manufacturer>
  <url>www.savi.com</url>
  <product>Savi Data Appliance</product>
  <model> 915</model>
  <date>27-10-00</date>
  <udn>0000:00000915:000001</udn>
  <name>Refrigarator3</name>
  <notepad>Custom for GP monitors temerature</notepad>
  <control>TESTMODE</control>
  <service></service>
  <log >
    <control></control>
    <service></service>
    <event code=5>LOST</event>
    <queued>0</queued>
    <lost>0</lost>
    <clear/>
    <threshold>70</threshold>
    <capacity>32768</capacity>
    <delay>30</delay>
  </log>
505 ~
  <reset/>
  <rfid >
    <name>AWID Model 1</name>
    <version>123456</version>
    <description>service by NC on 12/31/01</description>
    <control>ENABLE</control>
    <service></service>
    <antenna >
      <event>FAIL+RESTORE</event>
      <RSSI>0</RSSI>
    </antenna>
    <antenna>
      <event>FAIL+RESTORE</event>
      <RSSI>0</RSSI>
    </antenna>
510 ~
    <analog>
      <power>10</power>
      <sensitvity>3</sensitvity>
    </analog>
    <collect>
      <event>DEPARTURE</event>
      <eventcfg>
        <source>INDEX</source>
        <rssi>YES</rssi>
      </eventcfg>
      <control>COLLECT</control>
  </rfid >
515 ~

```

FIGURE 5B



name: DOCK12
ip: 169.254.1.22
udn: 0000-00734567-000001
model TagMaster Bridge
service: OK
rfid[0] inbound
service : OK
rfid[1] outbound
service : OK

605

name: Wash Station
ip: 169.254.1.23
udn: 0000-00734567-000002
model: SDA915
service: OK
rfid: amtech/scs
service: OK
serial: Symbol PDF-417
service: OK

610

name: Refrigerator
ip: 169.254.1.27
udn: 0000-00734567-000023
model: SDA915
service: DEVICE
rfid: (none)
service: ANTENNA
serial: ThermoKing 780
service: OK

615

FIGURE 6

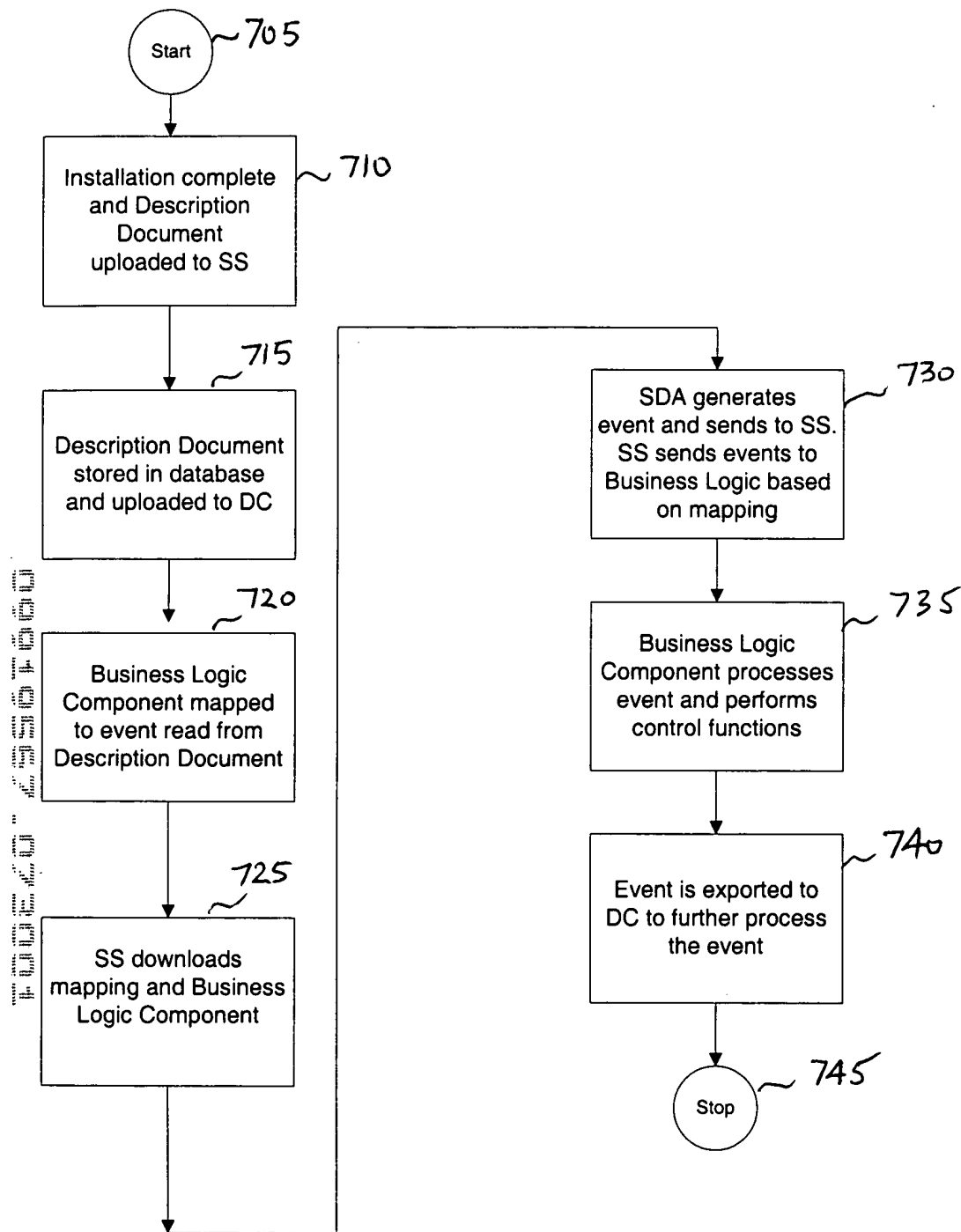


FIG. 7